

AMENDMENTS TO THE CLAIMS:

Claims 1 through 13 and 16 through 20 are currently pending in the application.

Claims 1, 5, 16, and 18 have been amended herein.

Claims 14 and 15 were previously canceled herein. No new matter has been entered to the disclosure as the amendment clearly complies with 35 U.S.C. § 132. The amendments are made without prejudice or disclaimer. Please note that all claims currently pending and under consideration in the referenced application are shown below. Please enter these claims as amended and replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS:

1. (Currently Amended) A method of distributing a facsimile ~~to an Internet enabled device~~, said method comprising:
receiving ~~a~~ said facsimile;
storing said facsimile on a storage media at a specific location;
identifying an Internet enabled device associated with each intended recipient of said facsimile, said Internet enabled device independently selected from a group consisting of: e-mail enabled printers, embedded web server printers, e-mail enabled print servers, and web browser enabled printers; and
notifying each identified Internet enabled device of said specific location for said saved facsimile.

2. (Original) The method of claim 1, wherein said notifying each identified Internet enabled device of said specific location for said saved facsimile comprises sending said Internet enabled device an e-mail identifying said specific location for said saved facsimile.

3. (Original) The method of claim 1, further comprising:
using said Internet enabled device to retrieve said saved facsimile from said specific location;
and
printing said facsimile.

4. (Original) The method of claim 1, wherein said Internet enabled device is selected from the group consisting of an embedded web server printer and a web browser enabled printer.

5. (Currently Amended) A method of distributing a facsimile, said method comprising:
sending ~~a~~ said facsimile to a registered address;
retrieving said facsimile;
determining a set of intended recipients for said facsimile from said registered address;
saving said facsimile to a specific storage location on a storage media; and
notifying each of said set of intended recipients via an Internet enabled device or via facsimile
of said saved facsimile and said specific storage location for retrieving said facsimile,
said Internet enabled device independently selected from a group consisting of: e-mail
enabled printers, embedded web server printers, e-mail enabled print servers, and web
browser enabled printers.

6. (Original) The method of claim 5, wherein said registered address is associated with a facsimile distribution center.

7. (Original) The method of claim 6, wherein said facsimile distribution center comprises a computer program for receiving facsimiles, saving facsimiles, sending facsimiles, sending e-mails, and determining intended recipients for saved facsimiles.

8. (Previously presented) The method of claim 5, wherein said registered address is selected from the group consisting of phone numbers, e-mail addresses, and uniform resource locator addresses.

9. (Original) The method of claim 5, wherein determining a set of intended recipients from said registered address comprises querying a database for determining a set of intended recipients.

10. (Original) The method of claim 9, wherein querying a database for determining a set of intended recipients comprises querying said database with said registered address to determine at least one recipient contact information address associated with said registered address.

11. (Original) The method of claim 10, wherein said recipient contact information address is selected from the group consisting of phone numbers, e-mail addresses, and uniform resource locator addresses.

12. (Original) The method of claim 10, wherein querying a database for determining a set of intended recipients further comprises querying said database with said registered address to determine at least one recipient name associated with said registered address.

13. (Previously presented) The method of claim 5, wherein saving said facsimile to a specific storage location on a storage media, comprises:
saving said facsimile to a storage media associated with a uniform resource locator address;
and
assigning a unique path name to said saved facsimile.

14 and 15. (Canceled)

16. (Currently Amended) The method of claim 5, wherein notifying each of said set of intended recipients of said saved facsimile via an Internet enabled ~~device~~, device, comprises:

notifying said Internet enabled device of said specific storage location for retrieving said facsimile; and
activating said Internet enabled device to retrieve said facsimile from said specific storage location.

17. (Original) The method of claim 16, further comprising, printing said facsimile at said Internet enabled device.

18. (Currently Amended) A system for distributing facsimiles, said system comprising:
a facsimile distribution center for receiving facsimiles, saving facsimiles, and sending notification messages to at least one Internet enabled device, said Internet enabled device independently selected from a group consisting of: e-mail enabled printers, embedded web server printers, e-mail enabled print servers, and web browser enabled printers;

a storage media for storing facsimiles saved by said facsimile distribution center; and
a database for determining intended recipients for received facsimiles.

19. (Previously presented) The system of claim 18, wherein said facsimile distribution center comprises at least one computer program for receiving facsimiles, accessing said database to determine said at least one Internet enabled device associated with at least one intended recipient of said facsimile, and notifying said at least one Internet enabled device of said facsimile by email.

20. (Original) The system of claim 18, wherein said facsimile distribution center comprises:
- at least one computer program for receiving facsimiles, saving facsimiles, and sending notification messages; and
 - at least one communications port for communicating with the Internet or a phone line.